

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 290673US0PCT		SERIAL NO. 10/578,183	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Haruo SUGIYAMA			
				FILING DATE February 27, 2007		GROUP 1645	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AO	03/028758	04/10/03	WIPO (w/English abstract)			
	AP	03/002142	01/09/03	WIPO (w/English abstract)			
	AQ	01/62920	08/30/01	WIPO (w/English abstract)			
	AR						
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	KNIGHTS, Ashley John et al., "Prediction of an HLA-DR-binding peptide derived from Wilms' tumour 1 protein and demonstration of in vitro immunogenicity of WT1(124-138)-pulsed dendritic cells generated according to an optimised protocol", Cancer Immunology Immunotherapy, vol. 51, no. 5, July 2002 (2002-07) pages 271-281					
	AX	Database JP0 Proteins [Online] 17 July 2003, "Compositions and methods for WT1 specific immunotherapy", XP002473316					
	AY	Database JP0 Proteins [Online] 17 July 2003, "Cancer vaccine comprising cationic liposome and cancer antigen based on tumor suppressor gene WT1", XP002473130					
	AZ	MAY, Rena J. et al., "CD4+peptide epitopes from the WT1 oncoprotein stimulate CD4+ and CD8+T cells that recognize and kill leukemia and solid tumor cells", vol. 108, no. 11, Part 1 November 2006 (2006-11) page 1058A, XP009097422				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							